

**Amendments to the Claims:**

This listing of claims will replace all prior versions and listing of claims in the application.

**Listing of Claims:**

1-22. (Canceled)

23. (Currently Amended) A communication server for performing communication between a first terminal sending and/or receiving packet information and a second terminal sending and/or receiving non-packet information, comprising:

a first interface inputting and outputting packet information;

a second interface inputting and outputting non-packet information;

a first unit receiving a communication request from the first terminal via the first interface;

a first-second unit outputting transmitting a call setting request to the second terminal via the second interface in response to a the receipt of the communication request at the first unit ~~from the first terminal input via said first interface;~~

a third unit receiving a call setting response, which is a response to the call setting request transmitted by the second unit, from the second terminal via the second interface;

~~a second unit setting a call between the second terminal and the communication server after receiving a call setting response, which is a response of the call setting request, via said second interface;~~

~~a third fourth unit transmitting outputting a packetized communication accepting response to the first terminal via said the first interface in response to the receipt of the call setting response at the third unit; and~~

~~a fifth unit establishing a communication between the first terminal and the second terminal after transmitting the packetized communication accepting response by the fourth unit~~

~~and setting a connection between the first terminal and the communication server after setting the call between the second terminal and the communication server; and~~

~~————— a fourth unit performing a communication between said first terminal and said second terminal after establishing the connection between the first terminal and the communication server and the call between the second terminal and the communication server.~~

24. (Canceled)

25. (Currently Amended) A communication server in accordance with claim ~~24~~23, further comprising:

\_\_\_\_\_ a sixth unit receiving a call releasing request from the second terminal via the second interface;

\_\_\_\_\_ a seventh unit transmitting a packetized communication end notice to the first terminal via the first interface in response to the receipt of the call releasing request at the sixth unit to terminate the communication.

~~\_\_\_\_\_ an eighth unit mutually converting between the packet information sent to and/or received from the first terminal and the non-packet information sent to and/or received from the second terminal.~~

26. (Currently Amended) A communication server in accordance with claim 2523, further comprising:

\_\_\_\_\_ a eighth unit receiving a communication end notice from the first terminal via the first interface;

\_\_\_\_\_ a ninth unit transmitting a call releasing request to the second terminal via the second interface in response to the receipt of the communication end notice at the eighth unit; and

\_\_\_\_\_ a tenth unit receiving a call release response, which is a response to the call releasing request transmitted by the ninth unit, from the second terminal via the second interface to terminate the communication.

~~\_\_\_\_\_ a ninth unit outputting a call releasing response via said second interface after receiving a call releasing request from the second terminal via said~~

~~second interface and outputting a communication end notice to the first terminal via said first interface to terminate the communication.~~

27. (Canceled)

28. (Previously Presented) A communication server in accordance with claim 23, wherein the call setting request corresponds to ringing.

29. (Previously Presented) A communication server in accordance with claim 23, wherein the call setting response corresponds to off-hooking.

30. (Currently Amended) A communication server for performing communication between a first terminal sending and/or receiving packet information and a second terminal sending and/or receiving non-packet information, comprising:

- a first interface inputting and outputting packet information;
- a second interface inputting and outputting non-packet information;
- a first unit ~~outputting~~ receiving a communication request ~~accepting~~ response to ~~from~~ the first terminal via the first interface ~~in response to a communication request packet from the first terminal input via said first interface and establishing a connection between the first terminal and the communication server;~~

\_\_\_\_\_ a second unit transmitting a packetized communication accepting response to the first terminal via the first interface in response to the receipt of the communication request by the first unit;

\_\_\_\_\_ a third unit transmitting a call setting request to the second terminal via the second interface in response to the receipt of the communication request by the first unit;

\_\_\_\_\_ a fourth unit receiving a call setting response transmitted by the second terminal via the second interface in response to the call setting request transmitted by the third unit; and

\_\_\_\_\_ a fifth unit establishing the communication between the first terminal and the second terminal after transmitting the packetized communication accepting response by the second unit and in response to the receipt of the call setting response by the fourth unit.

~~\_\_\_\_\_ a second unit outputting a call setting request to the second terminal via the second interface based on the communication request packet;~~

~~\_\_\_\_\_ a third unit setting a call between the second terminal and the communication server after receiving a call setting response, which is a response of the call setting request, via said second interface; and~~

~~\_\_\_\_\_ a fourth unit performing a communication between said first terminal and said second terminal after establishing the connection between the first terminal~~

~~and the communication server and the call between the second terminal and the communication server.~~

31. (Canceled)

32. (Currently Amended) A communication server in accordance with claim 31, further comprising:

a sixth unit receiving a call releasing request from the second terminal via the second interface;

an eighth unit transmitting a packetized communication end notice to the first terminal via the first interface in response to the receipt of the call releasing request at the sixth unit to terminate the communication.~~mutually converting between the packet information sent to and/or received from the first terminal and the non-packet information sent to and/or received from the second terminal.~~

33. (Currently Amended) A communication server in accordance with claim 32, further comprising:

an eighth unit receiving a communication end notice from the first terminal via the first interface;

a ninth unit ~~transmitting~~ outputting a call releasing response via said second interface after receiving a call releasing request from ~~to~~ the second terminal via said second interface in response to the receipt of the communication end notice at the eighth unit; and

a tenth unit receiving a call release response, which is a response to the call releasing request transmitted by the ninth unit, from the second terminal via the second interface to terminate the communication. ~~outputting a communication end notice to the first terminal via said first interface to terminate the communication.~~

34. (Canceled)

35. (Previously Presented) A communication server in accordance with claim 30, wherein the call setting request corresponds to ringing.

36. (Previously Presented) A communication server in accordance with claim 30, wherein the call setting response corresponds to off-hooking.